

HIGHWAY FACTORS AND RAILROAD GRADE CROSSING GROUP CHAIRMAN'S FACTUAL REPORT

Highway and Rail Crossing Attachment – Buckingham Branch Railroad – Grade Crossing Warning System, MonthlyTest Records

Crozet, Virginia

HWY18MH005

(21 pages)



CROSSING WARNING SYSTEM TEST

C - Test Completed, left in compliance A - Adjustments made, test completed and left in compliance (item shall be identified) R - Repair/Replacement made, test completed and left in compliance (item shall be identified)	Type of Equipment:	DOT No.: 224730U	Name of Crossing :	Type of Equipment: FLGS + 1 BELL	М.Р. 	rossing: JARMANS		DOT No.: 224704E M.P. 195.85	Name of Crossing: LANE TOWN ROAD	Type of Equipment: FLGS + 1 BELL	DOT No.: 224693U M.P. 191.42	Name of Crossing : GILLIAMS RIDGE ROAD	quipment: FLGS+	M.P.	Name of Crossing: GRASSMERE ROAD	Type of Equipment: FLGS + 1 BELL	DOT No.: 224686J M.P. 187.96	rossing: WEST LEIG	Type of Equipment: FLS + 1 BELL	DOT No.: 224683N M.P. 185.55	Name of Crossing: FARMINGTON ROAD	Type of Equipment: FLGS + 1 BELL	DOT No.: 224674P M.P. 182.47	Name of Crossing: 11TH STREET	Type of Equipment: FLGS + 1 BELL	DOT No.: 224672B M.P. 182.1	Name of Crossing: 7TH STREET	Type of Equipment: FLGS + 1 BELL	DOT No.: 224671U M.P. 181.99	Name of Crossing: 5TH STREET	Freduciics		STOC VONIBBEE						フヘーノ
e (item shall be mpliance (item s			L		02/21			02/21			02/22	D		02/23			02/23			02/23			02/23			02/03			02/03				_	183	11. v	rem 133	ER CH	,11)	
identified shall be id					С			0			C			C			С			С			C			0			0		31	1.		JE S	dN TV	20	TANT	3	1
) entified)					С			0			C			C			С			С			C			0			0		1		75	ME	77	ETY 11:	NIHE AN	N.14	1
					C			C			0			0			С			C			С			С			<u>െ</u>		USE TE								
					C	-		0			C			_		_	0		_	N/A	-		<u>α</u>	-		C	+		<u></u>	-	TEST CODES	-		28.	7.4	(1)	RINA	VM	1
A - I					C N/A			C N/A			C N/A		_	C N/A		_	C N/A		_	CC	-		C N/A	+		C N/A	1		C N/A	-	ES FOR		201	LdV	EFU	1910		Vas	
M - Indicates Monthly Test Q - Indicates Quarterly Test A - Indicates Annual Test	-				A C		_	A C	-	_	A C		_	C		_	A C			C	+		<u>А</u>	+	_	A C	1	-	<u>A</u>	-	FOR ALL FIELDS	1		-60	SN	(D) S	N-1.	(1)	1
ates Monthly Test ates Quarterly Test ates Annual Test																																1	S.1.	- 1	711		11	سلام	
Test V Test est																															BELOW			MA	7.7	ETV	CINC		H
_																															3/3			SNY	Ta Al	KY.1	HA HA	YI-	- 2
ÖRWA S											_							_			_										NOTUSE								
gnature	_											-	_	_							4			4			-			-	1								1
of Emr	-	Γ	_		Г				-			+	Т								4			-		_	-			4	CHECK	· (4)		4V:5	77°	134	FRA NG R	11/11	
olovee Po																															MARKS	ACTUAL							,
Signature of Employee Performing Test (in ink)																															KS		**	ED.	SUL DAL	kas Kas Kas	NAT RE OR B	\ 	
3																																	_	_	_				

FORWARD TO SUPERVISOR SIGNALS MONTHLY



CROSSING WARNING SYSTEM TEST

FORWARD TO SUPERVISOR SIGNALS MONTHLY

FORWARD TO SUPERVISOR SIGNALS MONTHLY	SUPERVISOR	DTOS	RWAR	FO	,	al Test	s Annu	A - Indicates Annual Test	A A			ntified)	II be ide	item sha	iance (R - Repair/Replacement made, test completed and left in compliance (item shall be identified)	R - Repair/Replacement n
Signature of Emnlovee Performing Test (in ink)	of Employee P	nature o	Sign		St T ES	Frequency Codes M - Indicates Monthly Test O - Indicates Ouarterly Test	equents S Mont	Fr Indicate Indicate	- M				ntified)	all be ide	em sh	I est Codes C - Test Completed, left in compliance A - Adjustments made, test completed and left in compliance (item shall be identified)	C - Test Completed, left in compliance A - Adjustments made, test completed
							_							_	Ш		Type of Equipment:
			-	_			-		_	_							DOT No.: 224730U
		+	+	+	+	+	\dagger	+	+	+	+	\downarrow	1	4	4		Name of Crossing:
		-			-	_				-	_				Ш	FLGS + 1 BELL	••
								C	CNA	<u>ი</u>	<u></u>	C	<u></u>	04/20		M.P. 197.77	Γ,
		+	+	+	+	+	\dagger	+	+	+	+	4	_	-	4	JARMANS GAP ROAD	Name of Crossing:
					-	_	_	_		_	_					FLGS + 1 BELL	Type of Equipment:
				<u></u>				<u>A</u>	C N/A	ი —	<u> </u>	C	ი —	04/20		M.P. 195.85	DOT No.: 224704E
		+	+	+	+	+	+	+	+	+	+	4	1	4	+	LANE TOWN ROAD	Name of Crossing:
				,		_		_				((į	_	FLGS + 1	Type of Equipment:
			_	<u> </u>			<u></u>	<u>-</u>) Z		<u> </u>	<u> </u>	<u> </u>	04/20	┵	M.P. 191.42	DOT No.: 224693U
		H	-	H	H	t	$^{+}$	+	ł	+	+	+	_	+	+	GILLIAMS RIDGE ROAD	Name of Crossing:
				0			0	A C	C N/A	<u> </u>	C	C		04/21	Ļ	M.P. 189.59	Type of F 224689E
		-	-		-	_	_	_))	_	<u></u>	GRASSMEI	Name of Crossing:
						_	_	-					L	L	L	FLGS + 1 BELL	Type of Equipment:
			-	<u> </u>		<u> </u>	<u> </u>	/A C	C N/A	0	С	C	0	04/21	Ī	M.P. 187.96	DOI No.: 224686J
		+	+	+	+	+	+	\dashv	+	\dashv	\dashv				Ц	WEST LEI	Name of Crossing:
				-	_	_		_	_							FLS + 1 BELL	Type of Equipment:
		_	_	<u></u>	2000		 	ი — ი	ი _	Z	0	0	<u>ი</u>	04/21	\prod	M.P. 185.55	DOT No.: 224683N
		+	+	+	+	+	+	+	+	+	+	4	\downarrow	4	4	FARMINGTON ROAD	Name of Crossing:
	T				-	_	_									FLGS + 1 BELL	Type of Equipment:
				<u> </u>	(A.1)	<u></u>	<u></u>) 	<u> </u>	<u> </u>	<u> </u>	ი —	04/21	\perp	M.P. 182.47	DOT No.: 224674P
		+	+	+	+	+	+	+	+	+	+	4		4	4	11TH STREET	Name of Crossing:
								_		((FLGS + 1 BELL	Type of Equipment:
									n 	ი —	C	0	<u>ი</u>	04/28	\Box	M.P. 182.1	DOT No.: 224672B
		+	+	+	+	+	+	+	+	+	+	1		1	4	7TH STREET	Name of Crossing:
						-		_		(((FLGS+	Type of Equipment:
			_				כ	2	<u> </u>		7	7	<u> </u>	04/28		M.P. 181.99	DOT No.: 224671U
	(CHECK) MAKAS	-			-,.		T. I. D. L.				CODE TEST CODES FOR ALL FIELDS BE			4	4	5TH STREET	Name of Crossing:
76	A		A				I	I I V	AT ON THE	TCON	TY TY	TAT	TAT	-	1		a request
		-	-	-	ł	1	+			-	4 9	4	٦.	-	1		Frequency
·o	DESIGN	7	HS		دلار		SII	NO	NOI!		SLIN			(b ₃		APRII 2017	
TE.	EV!		TAG.		NY		27		T'	ا الم	W	£	1	-6	N. C.		
NE NE	0.8 W.	_	开系		74		g_{I}	Sh	EE	7.4	SIN	100	37.1	378	NI ^o		
ADJ PANI	LE SE S	07	37	LI	11		773	191 173	1810	£7	VH	TI	10	ma	40 10		
N. KEI	S RJ	A Or	ERA ERA C	793	PRC!		100	10. 10.		INC	INC FRA FIE FIE FIE FIE	SIG	aN	Jan.	SYS SYS		
0	NIN	-416	M		TY CI			100	HAS	NAA	N D		ATO	_	0		
	11	١ ١	_	_				,	131	`	_	14	_	_	_		
	SYSTEM LEST	M	VI	Y	MING	KN	WA	NG	CRUSSING WARD	K							し
	1	4)		1	447	1	2)	

CROSSING WARNING SYSTEM TEST

Test (in ink) Test (in ink) Test (in ink) Test (in ink)
--

FORWARD TO SUPERVISOR SIGNALS MONTHLY

Monthly Crossing Inspection Test, Completed: 2017-06-07

AP.BBRR.Test.121

NOTES

Name	Value
Abbreviations	G = Gate C= Cantilever NB = Northbound SB = Southbound E = East W = West
Testing	ALL Approach shunt testing performed at ninety percent (90%) of approach length as noted on the plans.
Test Results Codes	OK = Test or Inspection Completed-Equipment meets FRA requirements UN = Unsatisfactory N / A = Not Applicable
	A = Adjustment made & test complete-Equipment in satisfactory condition R = Repairs or replacements needed S = Repairs or replacements made-Equipment in satisfactory condition N/A = No action required

STAND BY POWER and GROUNDS TEST - FRA (234.251) (234.249)

	BUSS Tested	No.of Lead Cells	No. of Nicad-Cells	Power On Voltage	Power Off Voltage	Test Result		Grounds Test Test Result	Grounds Test Action Taken	Notes and Explanations
1	XB	7		15.8	15.6	OK	NONE	ок	NONE	
2	OB	6		13.6	13.4	OK	NONE	OK	NONE	
3										
4										
5										
6										
7										
8										

GATE ARM AND GATE MECHANISM - FRA (234.255) (234.223)

	Gate	Observations	Timing	Action Taken	Notes and Explanations
1	A	ОК	13	NONE	
2	В	OK	13	NONE	
3					
4					
5					
6					
7					
8					

FLASHING LIGHT UNITS - FRA (234.253)

	Units	Visibility	Cleanliness	No Damage	Notes and Explanations
1	ALL	ОК	ОК	ОК	

Traffic	Beacon	Notes and Explanations
1 N/A	N/A	

Equipment Tested (Bell)	Result of Test	Action Taken	Notes and Explanations
1 ALL	ОК	NONE	

Sign-Off

Status: COMPLETE

Resp. Party: MAYS, STEVE

Signature: ______ Date: _______ Date: _______

Quarterly Crossing Inspection Test, Completed: 2017-07-03

AP.BBRR.Test.222

NOTES

Name	Value
Abbreviations	G = Gate C= Cantilever NB = Northbound SB = Southbound E = East W = West
Testing	ALL Approach shunt testing performed at ninety percent (90%) of approach length as noted on the plans.
Testing Results Codes	OK = Test or Inspection Completed-Equipment meets FRA requirements UN = Unsatisfactory N / A = Not Applicable
	A = Adjustment made & test complete-Equipment in satisfactory condition R = Repairs or replacements needed S = Repairs or replacements made-Equipment in satisfactory condition N/A = No action required

STAND BY POWER (FRA 234.251) and GROUNDS TEST (FRA 234.249)

	BUSS Tested	No. of Lead Cells	No. of Nicad-Cells	Power On Voltage	Power Off Voltage	Test Result			Grounds Test Action Taken	Notes and Explanations
1	XB	7		15.5	15	OK	NONE	ок	NONE	
2	OL	6		13.8	13.4	OK	NONE	OK	NONE	
3										
4										
5										
6										
7										
8										

GATE ARM AND GATE MECHANISM (FRA 234.26 & 234.223)

	Gate	Observations	Timing	Action Taken	Notes and Explanations
1	A	ОК	13	NONE	
2	В	OK	13	NONE	
3					
4					
5					
6					
7					
8					

FLASHING LIGHT UNITS (FRA 234.253)

	Units	Visibility	Cleanliness	No Damage	Notes and Explanations
1	ALL	ОК	ОК	ОК	

Traffic	Beacon	Notes and Explanations
1 N/A	N/A	

	Equipment Tested (Bell)	Result of Test	Action Taken	Notes and Explanations
1	ALL	ОК	NONE	

INSPECTION OF RAIL CONNECTIONS (FRA 234.271)

	All Equipment Inspected	Test Result	Action Taken	Notes and Explanations
1	Insulated Rail Joints	N / A	N/A	
2	2 Track Connections	OK	NONE	
3	B Bond Wires	OK	NONE	

CUT-OUT CIRCUITS (FRA 234.269)

	Circuit Identification	Result of Test	Notes and Explanations
1	N/A	N/A	

Verify ALL Island Sensitivity

	Test Result	Action Taken	Notes and Explanations
1	ОК	NONE	

Sign-Off

Status: COMPLETE

Resp. Party: MAYS, STEVE

Signature Date: 2017-07-03

Monthly Crossing Inspection Test, Completed: 2017-08-01

AP.BBRR.Test.681

NOTES

Name	Value
Abbreviations	G = Gate C= Cantilever NB = Northbound SB = Southbound E = East W = West
Testing	ALL Approach shunt testing performed at ninety percent (90%) of approach length as noted on the plans.
Test Results Codes	OK = Test or Inspection Completed-Equipment meets FRA requirements UN = Unsatisfactory N / A = Not Applicable
	A = Adjustment made & test complete-Equipment in satisfactory condition R = Repairs or replacements needed S = Repairs or replacements made-Equipment in satisfactory condition N/A = No action required

STAND BY POWER and GROUNDS TEST - FRA (234.251) (234.249)

	BUSS Tested	No.of Lead Cells	No. of Nicad-Cells	Power On Voltage	Power Off Voltage	Test Result			Grounds Test Action Taken	Notes and Explanations
1	XB	7		15.5	15	OK	NONE	ок	NONE	
2	OL	6		13.6	13	OK	NONE	OK	NONE	
3										
4										
5										
6										
7										
8										

GATE ARM AND GATE MECHANISM - FRA (234.255) (234.223)

	Gate	Observations	Timing	Action Taken	Notes and Explanations
1	A	ОК	14	NONE	
2	В	OK	14	NONE	
3					
4					
5					
6					
7					
8					

FLASHING LIGHT UNITS - FRA (234.253)

	Units	Visibility	Cleanliness	No Damage	Notes and Explanations
1	ALL	ОК	ОК	ОК	

Traffic	Beacon	Notes and Explanations
1 N/A	N/A	

Equipment Tested (Bell)	Result of Test	Action Taken	Notes and Explanations
1 ALL	ОК	NONE	

Sign-Off

Status: COMPLETE

Resp. Party: MAYS, STEVE

Signature: Date: 2017-08-01

Quarterly Crossing Inspection Test, Completed: 2017-09-26

AP.BBRR.Test.1220

NOTES

Name	Value
Abbreviations	G = Gate C= Cantilever NB = Northbound SB = Southbound E = East W = West
Testing	ALL Approach shunt testing performed at ninety percent (90%) of approach length as noted on the plans.
Testing Results Codes	OK = Test or Inspection Completed-Equipment meets FRA requirements UN = Unsatisfactory N / A = Not Applicable
	A = Adjustment made & test complete-Equipment in satisfactory condition R = Repairs or replacements needed S = Repairs or replacements made-Equipment in satisfactory condition N/A = No action required

STAND BY POWER (FRA 234.251) and GROUNDS TEST (FRA 234.249)

	BUSS Tested	No. of Lead Cells	No. of Nicad-Cells	Power On Voltage	Power Off Voltage	Test Result			Grounds Test Action Taken	Notes and Explanations
1	XB	7		15.64	14.62	OK	NONE	ок	NONE	
2	OL	6		13.51	12.82	OK	NONE	OK	NONE	
3										
4										
5										
6										
7										
8										

GATE ARM AND GATE MECHANISM (FRA 234.26 & 234.223)

	Gate	Observations	Timing	Action Taken	Notes and Explanations
1	A	ОК	13	NONE	
2	В	OK	13	NONE	
3					
4					
5					
6					
7					
8					

FLASHING LIGHT UNITS (FRA 234.253)

Units	Visibility	Cleanliness	No Damage	Notes and Explanations
	ОК	ОК	ОК	

Traffic	Beacon	Notes and Explanations
1 N/A	N/A	

Equipment Tested (Bell)	Result of Test	Action Taken	Notes and Explanations
1 ALL	ок	NONE	

INSPECTION OF RAIL CONNECTIONS (FRA 234.271)

	All Equipment Inspected	Test Result	Action Taken	Notes and Explanations
1	Insulated Rail Joints	N / A	N/A	
2	2 Track Connections	OK	OK	
3	B Bond Wires	OK	OK	

CUT-OUT CIRCUITS (FRA 234.269)

	Circuit Identification	Result of Test	Notes and Explanations
1	N/A	N/A	

Verify ALL Island Sensitivity

	Test Result	Action Taken	Notes and Explanations
1	ОК	NONE	

Sign-Off

Status: COMPLETE

Resp. Party: MAYS, STEVE

Signature:	Date:	2017-09-26
------------	-------	------------

Monthly Crossing Inspection Test, Completed: 2017-10-25

AP.BBRR.Test.1491

NOTES

Name	Value
Abbreviations	G = Gate C= Cantilever NB = Northbound SB = Southbound E = East W = West
Testing	ALL Approach shunt testing performed at ninety percent (90%) of approach length as noted on the plans.
Test Results Codes	OK = Test or Inspection Completed-Equipment meets FRA requirements UN = Unsatisfactory N / A = Not Applicable
	A = Adjustment made & test complete-Equipment in satisfactory condition R = Repairs or replacements needed S = Repairs or replacements made-Equipment in satisfactory condition N/A = No action required

STAND BY POWER and GROUNDS TEST - FRA (234.251) (234.249)

	BUSS Tested	No.of Lead Cells	No. of Nicad-Cells	Power On Voltage	Power Off Voltage	Test Result		Grounds Test Test Result	Grounds Test Action Taken	Notes and Explanations
1	XB	7		15.79	15.13	OK	NONE	ок	NONE	
2	OL	6		13.71	13.32	OK	NONE	OK	NONE	
3										
4										
5										
6										
7										
8										

GATE ARM AND GATE MECHANISM - FRA (234.255) (234.223)

	Gate	Observations	Timing	Action Taken	Notes and Explanations
1	A	ОК	13	NONE	
2	В	OK	13	NONE	
3					
4					
5					
6					
7					
8					

FLASHING LIGHT UNITS - FRA (234.253)

	Units	Visibility	Cleanliness	No Damage	Notes and Explanations
1	ALL	ОК	ОК	ОК	

Traffic	Beacon	Notes and Explanations
1 N/A	N/A	

Equipment Tested (Bell)	Result of Test	Action Taken	Notes and Explanations
1 ALL	ОК	NONE	

Sign-Off

Status: COMPLETE

Resp. Party: MAYS, STEVE

Signature: Date: 2017-10-25

Monthly Crossing Inspection Test, Completed: 2017-11-20

AP.BBRR.Test.1699

NOTES

Name	Value				
Abbreviations	G = Gate C= Cantilever NB = Northbound SB = Southbound E = East W = West				
Testing	ALL Approach shunt testing performed at ninety percent (90%) of approach length as noted on the plans.				
Test Results Codes	OK = Test or Inspection Completed-Equipment meets FRA requirements UN = Unsatisfactory N / A = Not Applicable				
	A = Adjustment made & test complete-Equipment in satisfactory condition R = Repairs or replacements needed S = Repairs or replacements made-Equipment in satisfactory condition N/A = No action required				

STAND BY POWER and GROUNDS TEST - FRA (234.251) (234.249)

	BUSS Tested	No.of Lead Cells	No. of Nicad-Cells	Power On Voltage	Power Off Voltage	Test Result		Grounds Test Test Result	Grounds Test Action Taken	Notes and Explanations
1	XB	7		16.03	15.41	OK	NONE	ок	NONE	
2	OL	6		13.91	13.43	OK	NONE	OK	NONE	
3										
4										
5										
6										
7										
8										

GATE ARM AND GATE MECHANISM - FRA (234.255) (234.223)

	Gate	Observations	Timing	Action Taken	Notes and Explanations
1	A	ОК	13	NONE	
2	В	OK	13	NONE	
3					
4					
5					
6					
7					
8					

FLASHING LIGHT UNITS - FRA (234.253)

	Units	Visibility	Cleanliness	No Damage	Notes and Explanations
1	ALL	ОК	ОК	ОК	

Traffic	Beacon	Notes and Explanations
1 N/A	N/A	

Equipment Tested (Bell)	Result of Test	Action Taken	Notes and Explanations
1 ALL	ОК	NONE	

Sign-Off

Status: COMPLETE

Resp. Party: MAYS, STEVE

Signature: Date: 2017-11-20

Quarterly Crossing Inspection Test, Completed: 2017-12-18

AP.BBRR.Test.2063

NOTES

Name	Value			
Abbreviations	G = Gate C= Cantilever NB = Northbound SB = Southbound E = East W = West			
Testing	ALL Approach shunt testing performed at ninety percent (90%) of approach length as noted on the plans.			
Testing Results Codes	OK = Test or Inspection Completed-Equipment meets FRA requirements UN = Unsatisfactory N / A = Not Applicable			
	A = Adjustment made & test complete-Equipment in satisfactory condition R = Repairs or replacements needed S = Repairs or replacements made-Equipment in satisfactory condition N/A = No action required			

STAND BY POWER (FRA 234.251) and GROUNDS TEST (FRA 234.249)

	BUSS Tested	No. of Lead Cells	No. of Nicad-Cells	Power On Voltage	Power Off Voltage	Test Result			Grounds Test Action Taken	Notes and Explanations
1	XB	7		16.05	15.36	OK	NONE	ок	NONE	
2	OL	6		13.89	13.12	OK	NONE	OK	NONE	
3										
4										
5										
6										
7										
8										

GATE ARM AND GATE MECHANISM (FRA 234.26 & 234.223)

	Gate	Observations	Timing	Action Taken	Notes and Explanations
1	A	ОК	13	NONE	
2	В	OK	13	NONE	
3					
4					
5					
6					
7					
8					

FLASHING LIGHT UNITS (FRA 234.253)

	Units	Visibility	Cleanliness	No Damage	Notes and Explanations
1	ALL	ОК	ОК	ОК	

Traffic	Beacon	Notes and Explanations
1 N/A	N/A	

	Equipment Tested (Bell)	Result of Test	Action Taken	Notes and Explanations
1	ALL	ОК	NONE	

INSPECTION OF RAIL CONNECTIONS (FRA 234.271)

	All Equipment Inspected	Test Result	Action Taken	Notes and Explanations
1	Insulated Rail Joints	N / A	N/A	
2	2 Track Connections	OK	NONE	
3	B Bond Wires	OK	NONE	

CUT-OUT CIRCUITS (FRA 234.269)

	Circuit Identification	Result of Test	Notes and Explanations
1	N/A	N/A	

Verify ALL Island Sensitivity

	Test Result	Action Taken	Notes and Explanations
1	OK	NONE	

Sign-Off

Status: COMPLETE

Resp. Party: MAYS, STEVE

Signature:_		Date:	2017-12-18
-------------	--	-------	------------

Monthly Crossing Inspection Test, Completed: 2018-01-16

AP.BBRR.Test.2267

NOTES

Name	Value
Abbreviations	G = Gate C= Cantilever NB = Northbound SB = Southbound E = East W = West
Testing	ALL Approach shunt testing performed at ninety percent (90%) of approach length as noted on the plans.
Test Results Codes	OK = Test or Inspection Completed-Equipment meets FRA requirements UN = Unsatisfactory N / A = Not Applicable
	A = Adjustment made & test complete-Equipment in satisfactory condition R = Repairs or replacements needed S = Repairs or replacements made-Equipment in satisfactory condition N/A = No action required

STAND BY POWER and GROUNDS TEST - FRA (234.251) (234.249)

	BUSS Tested	No.of Lead Cells	No. of Nicad-Cells	Power On Voltage	Power Off Voltage	Test Result			Grounds Test Action Taken	Notes and Explanations
1	XB	7		16.04	15.51	OK	NONE	ок	NONE	
2	OL	6		13.99	13.62	OK	NONE	OK	NONE	
3										
4										
5										
6										
7										
8										

GATE ARM AND GATE MECHANISM - FRA (234.255) (234.223)

	Gate	Observations	Timing	Action Taken	Notes and Explanations
1	A	ОК	13	NONE	
2	В	OK	13	NONE	
3					
4					
5					
6					
7					
8					

FLASHING LIGHT UNITS - FRA (234.253)

Units	Visibility	Cleanliness	No Damage	Notes and Explanations
1 ALL	ок	OK	ОК	

Traffic	Beacon	Notes and Explanations
1 N/A	N/A	

Equipment Tested (Bell)	Result of Test	Action Taken	Notes and Explanations
1 ALL	ОК	NONE	

Sign-Off

Status: COMPLETE

Resp. Party: MAYS, STEVE

Signature: Date: 2018-01-16